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Appl. No. : 08/942,214  
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mapping [a] the unique identifier of the selected sensor to the microcontroller in the network connected to the selected sensor.

2120. (Amended) A method of monitoring environmental conditions in a computerized environment, the method comprising:

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creating a request message which identifies one or more environmental conditions internal to the computerized environment;

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sending the request message from a requestor to a microcontroller network which manages the environmental conditions;

obtaining status of the conditions identified by the request message;

creating a response message which reports the status; and

sending the response message from the microcontroller network to the requestor.

**Please add Claims 22 and 23:**

22. The method of Claim 1, wherein the unique identifier is provided in the executable code associated with executing commands.

23. The method of Claim 2, wherein the unique identifier is part of a management information block.

#### Discussion of the Use of Trademarks

In paragraph 2 of the Office Action, the Examiner objected to the disclosure because each letter of the trademark I2C was not capitalized when used in the application. Applicant respectfully notes that in fact each *letter* of the trademark I2C is capitalized whenever used in the application. Nonetheless, Applicant has submitted substitute pages 10-12, where now the trademark at issue appears as "I2C," rather than "I<sup>2</sup>C." Thus, Applicant submits that the Examiner's objection to the disclosure is now overcome.

#### Discussion of Amendments to the Claims

Claims 1-21 were pending in the parent application, from which this application depends as a continuing application. By this paper, Claim 3 has been canceled; Claims 1,